Freeform Search

	Search Clear Int	errupt
Generate:	C Hit List @ Hit Count C Side by Side C	Image
Display:	10 Documents in Display Format: CIT	Starting with Number 1
Term:	ll and voltage application	
Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	

DATE: Friday, January 23, 2004 Printable Copy Create Case

Set Name side by side	= -	Hit Count	Set Name result set
DB=U	SPT; PLUR=YES; OP=ADJ		
<u>L9</u>	11 and voltage application	1	<u>L9</u>
<u>L8</u>	16 and voltage and clean and support	1	<u>L8</u>
<u>L7</u>	L6 and baking and voltage	0	<u>L7</u>
<u>L6</u>	55/525.ccls.	287	<u>L6</u>
<u>L5</u>	L4 and application same voltage and cleaning	3	<u>L5</u>
<u>L4</u>	55/525.ccls.	287	<u>L4</u>
<u>L3</u>	55/224.ccls.	0	<u>L3</u>
<u>L2</u>	L1 and composite and baking	3	<u>L2</u>
<u>L1</u>	ceramic filter and cleaning and voltage	67	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
	Gener	ate OACS		

Search Results - Record(s) 1 through 1 of 1 returned.

1. Document ID: US 5263317 A

L9: Entry 1 of 1

File: USPT

Nov 23, 1993

US-PAT-NO: 5263317

DOCUMENT-IDENTIFIER: US 5263317 A

TITLE: Exhaust gas purifying apparatus for automobile diesel engine

DATE-ISSUED: November 23, 1993

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Watanabe; Shigeo Gifu JP

Kinoshita; Katsuharu Kagamihara JP

Hayashi; Niichi Hashima JP

Matsunaga; Hisashi Nagoya JP

US-CL-CURRENT: 60/275; 55/DIG.30, 96/22, 96/32, 96/51

ull Title Citation Front Review Classification Date F	Reference Claims KWIC
ear Generate Collection Print Fw	rd Refs Bkwd Refs Generate OAC
Terms	Documents
L1 and voltage application	

Display Format: CIT Change Format

Previous Page Next Page Go to Doc#

Hit List

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 3 of 3 returned.

1. Document ID: US 6063150 A

L5: Entry 1 of 3

File: USPT

May 16, 2000

US-PAT-NO: 6063150

DOCUMENT-IDENTIFIER: US 6063150 A

TITLE: Self-cleaning and self-sealing particle filter

DATE-ISSUED: May 16, 2000

INVENTOR-INFORMATION:

NAME

CITY

Full Title Citation Front Review Classification Date Reference

STATE

ZIP CODE

COUNTRY

Peter; Klaus J.

Natick

MA

Ibrahim; Osama M.

Kingston

RI

US-CL-CURRENT: 55/282.3; 55/489, 55/523, 55/525, 55/527, 55/DIG.10, 55/DIG.30, 60/311

2. Document ID: US 5853437 A

L5: Entry 2 of 3

File: USPT

Dec 29, 1998

US-PAT-NO: 5853437

DOCUMENT-IDENTIFIER: US 5853437 A

TITLE: Self-cleaning and self-sealing particle filter

DATE-ISSUED: December 29, 1998

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Peter; Klaus J.

Natick

MA

01760-5526

Ibrahim; Osama M.

Kingston

RI

02881

US-CL-CURRENT: 55/282.3; 55/282.5, 55/489, 55/523, 55/525, 55/527, 55/DIG.30, 60/311

Full Title Citation Front Review Classification Date Reference

Claims KOOC Drain Dr

ef

3. Document ID: US 3581462 A

L5: Entry 3 of 3

File: USPT

Jun 1, 1971

US-PAT-NO: 3581462

DOCUMENT-IDENTIFIER: US 3581462 A

TITLE: METHOD AND APPARATUS FOR INDUCTIVELY CHARGING A FILTER OF COMBINED METAL AND

DIELECTRIC MATERIAL FOR COLLECTING NORMALLY CHARGED AIR BORNE PARTICLES

DATE-ISSUED: June 1, 1971

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Stump; William W.

Bridgeville

PA

15017

US-CL-CURRENT: 95/81; 323/242, 55/524, 55/525, 95/63, 96/66, 96/82, 96/99

Full Ti	tle Citation Front Review Classification Date Reference	Claims KUMC Draw. De
		•
Clear	Generate Collection Print Fwd Refs	Bkwd Refs Generate OACS
	Terms	Documents
	_4 and application same voltage and cleaning	3

Display Format: CIT Change Format

Previous Page

Next Page

Go to Doc#